ECOPEAT PLUS+®

OMRI LISTED
For Organic Use · OMRI.org

OMRI Listed For Organic Use

Exclusive to Lambert

ECOPEAT PLUS+®

ECOPEATPLUS+® is a natural wood fiber from the peat bog added to our peat moss to produce superior professional substrates **with exceptional ratio of air porosity and water holding capacity.**

BENEFITS

- ✔ Provides excellent air space.
- ✔ Great porosity for a better drainage.
- ✔ Drains excess water quickly, so the soil stays moist, not damp.
- ✔ Consistent media with minimum shrinkage and breakdown over time.
- ✔ Unlike bark, EcoPeatPlus+® retains its physical structure for many months in containers.
- ✔ Enhances plant performance with its application in mostly all crops.
- ✔ Sustainable practice that increases the longivity of a peat bog. *Environmentally Friendly!*
- ✔ From a natural environment, so non-toxic and no risk of heavy metals contained at the source.
- ✔ Great for nursery crops, adds good weight and stability for large container productions.
- ✔ Exceeds the expectations of producers growing long term crops with perennials.
- ✔ Used as top cover for weed barrier.

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SPECIFICATIONS

Length: 0 – 30 mm

Density: 0.08 – 0.12 g/cc

pH Range: 5.4 – 6.3 (S.M.E)

Electrical Conductivity: 1.2 – 2.0 mmhos/cm (S.M.E)

ECOPEATPLUS+® *COARSE GRADE*

(Raw Natural Fiber)

EcoPeatPlus+® ***Coarse particle size*** is also available for growers who want to blend their own mixes for specific needs.

For more information contact your Lambert representative or the Lambert customer service.

PEAT MOSS & ECOPEATPLUS+®

The Lambert Professional EcoPeatPlus+® Line is blended with Premium Canadian sphagnum peat moss with **EcoPeatPlus+®** and can also include a different percentage of perlite to complete the fine-tuning of your mix.

Choose from Lambert's various **EcoPeatPlus+® Mixes** for your professional growing needs.

Our Most Favored EcoPeatPlus+® Mixes:

EPM-40 High Porosity Mix *without Perlite*

Lambert EPM-40 High Porosity Mix is a blend of coarse Canadian sphagnum peat moss and EcoPeatPlus+®. The great amount of EcoPeatPlus+® enhances drainage and porosity. This media is recommended for use in large container, perennials and nursery crops.

- ✔ Mix particle size distribution: **Extra Coarse**
- ✔ Drainage: **High**
- ✔ Water retention: **Medium**

EPM-20 All Purpose Mix *with Perlite*

Lambert EPM-20 All Purpose Mix is a blend of coarse Canadian sphagnum peat moss, EcoPeatPlus+® and perlite. The well balanced amount of EcoPeatPlus+® and perlite provides the ideal general purpose mix in greenhouse production in 4 inch pots and larger.

- ✔ Mix particle size distribution: **Coarse**
- ✔ Drainage: **Medium**
- ✔ Water retention: **Medium**

"GROWER FRIENDLY! VERY FORGIVING MIXES!"

RESPONSIBLY MANAGED PEATLANDS CERTIFIED SCS GLOBAL SERVICES VERIFLORA® PROGRAM

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